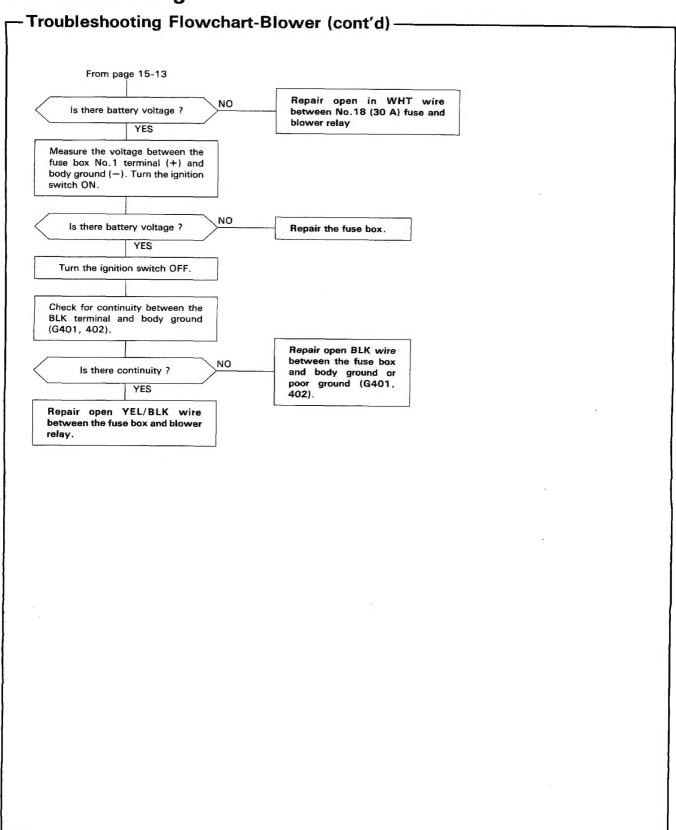
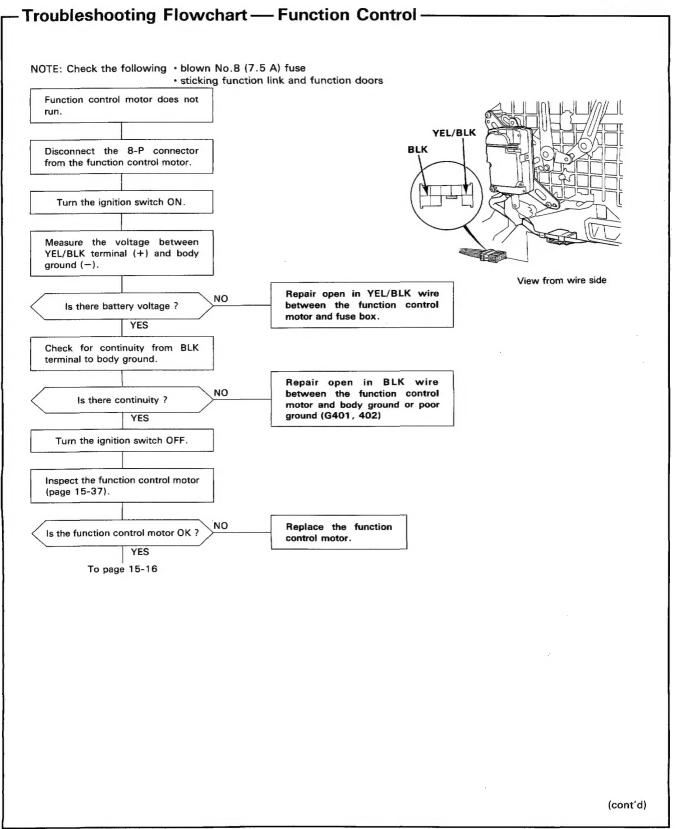
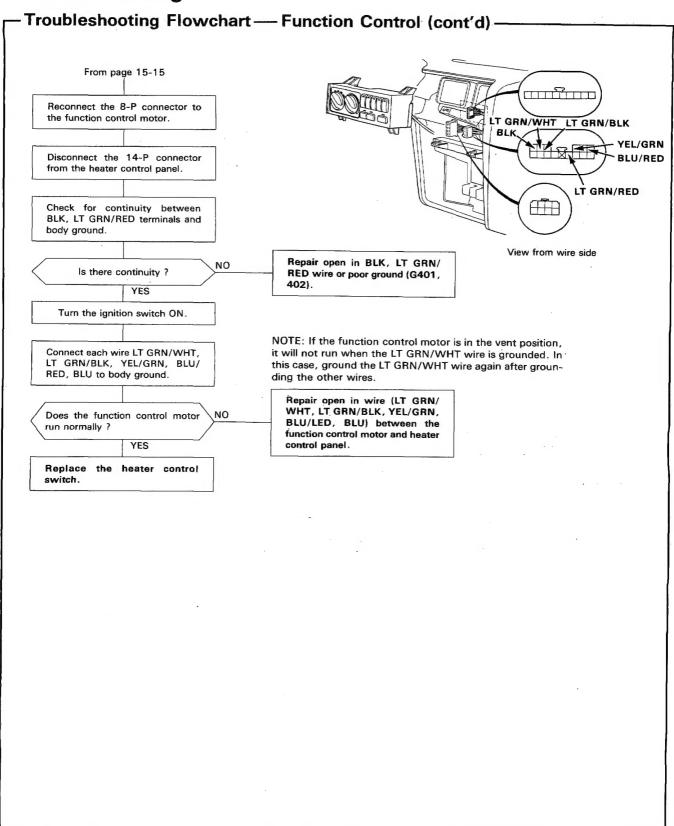


(cont'd)









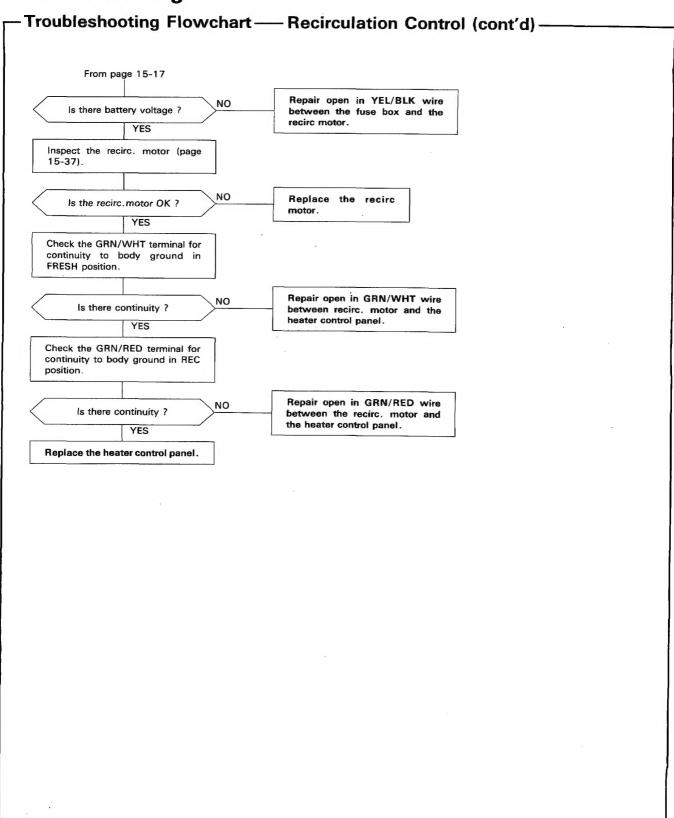


Troubleshooting Flowchart — Recirculation Control-

NOTE: Check following: • Sticking blower side link and recirc door · Blown No.8 (7.5 A) fuse Recirculation control door does not change between FRESH and REC, or continues to run. Push the REC button and turn the ignition switch ON. · Repair short in GRN/RED wire YES between recirc. motor and fan Does the motor run all the time ? switch. · Replace the control switch NO Push the FRESH button and turn the ignition switch ON. · Repair short in GRN/WHT wire between recirc. motor Does the motor run all the time ? and fan switch. · Replace the control switch Turn the ignition switch OFF. Disconnect the 3-P connector from the recirc. motor at the bottom of the blower assembly. Turn the ignition switch ON. Measure the voltage between the YEL/BLK (+) and body ground (-). GRN/WHT To page 15-18 ŶEL/BLK **GRN/RED**

View from wire side

(cont'd)

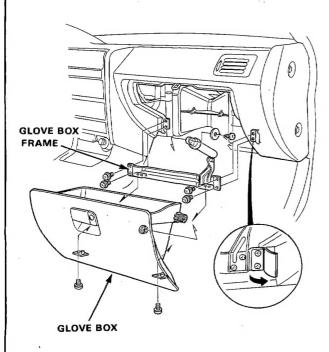


Blower

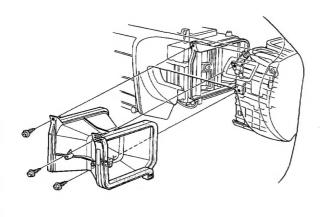


Replacement -

- 1. Remove the glove box.
- 2. Remove the glove box frame.

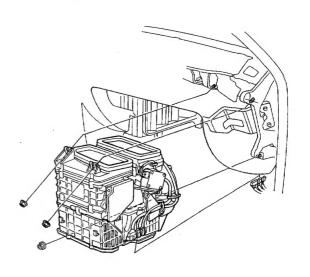


(Without A/C)
 Remove the self-tapping screws (2) and remove the heater duct.

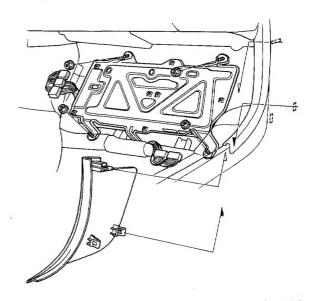


(Without A/C)
 Remove the blower mounting nuts (3).
 Disconnect the connectors from the blower motor, resister and recirculation control motor, then remove

the blower.



(With A/C)
 Turn over the carpet and remove the side cover.
 Remove the control unit bracket mounting nuts (4).
 Disconnect the connectors (5) and remove the control unit bracket.



(cont'd)